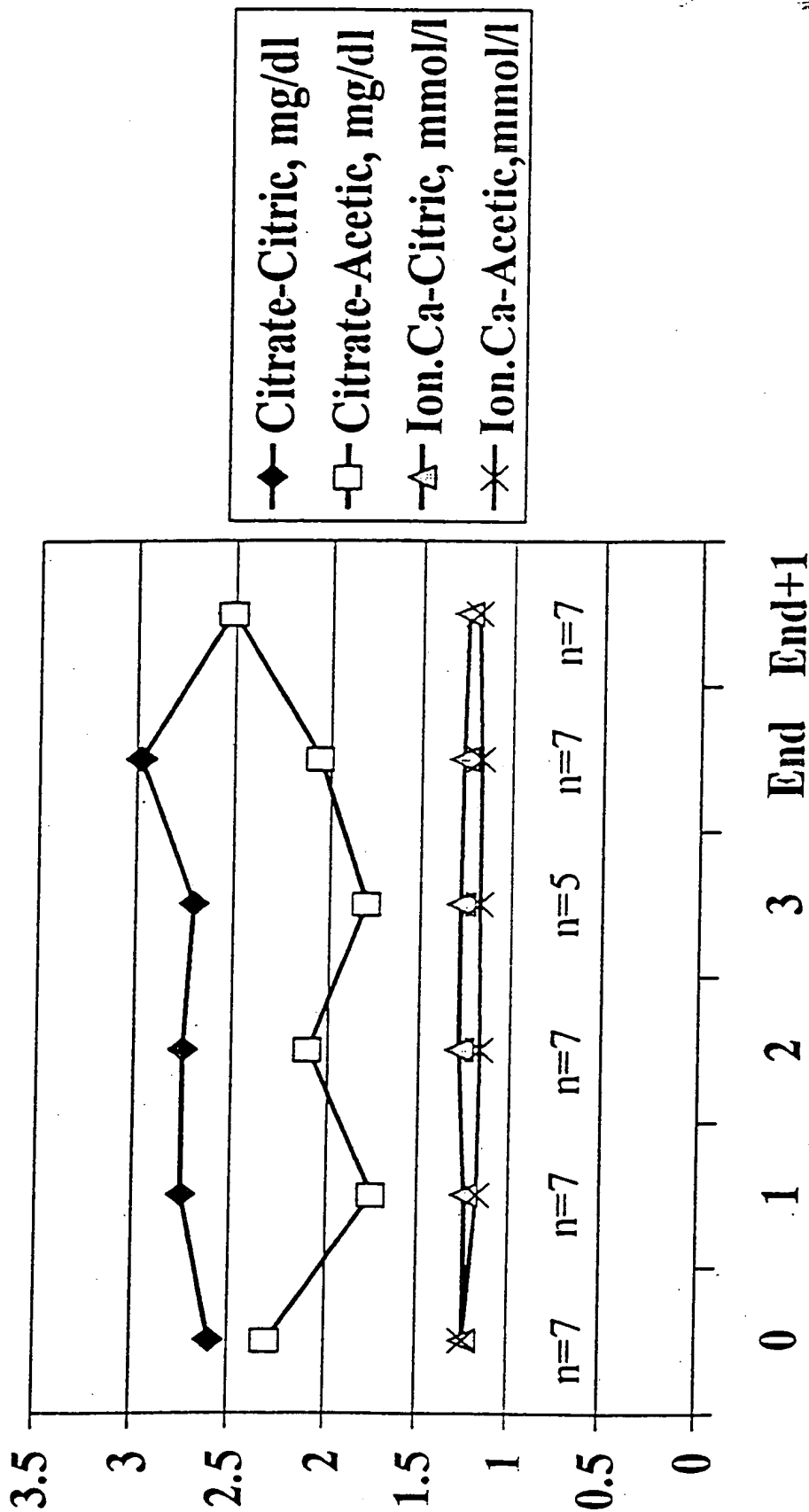


Figure 1: Serum citrate and ionized calcium concentrations during and one hour post-dialysis using citrate and acetic acid dialysate in 7 patients. (Two patients had shorter dialysis time than other five.)

Serum Concentration



Time of Dialysis, hours

Figure 2: Pre- and post-dialysis blood nitrogen concentrations for the first and the last dialysis of Exclusive Use study in 19 patients using citrate dialysate. Calculated urea reduction ratios are also shown for these dialyses. (In three patients dialyzer changed during the study and data for these were not included.)

Blood Urea Nitrogen, mg/dl

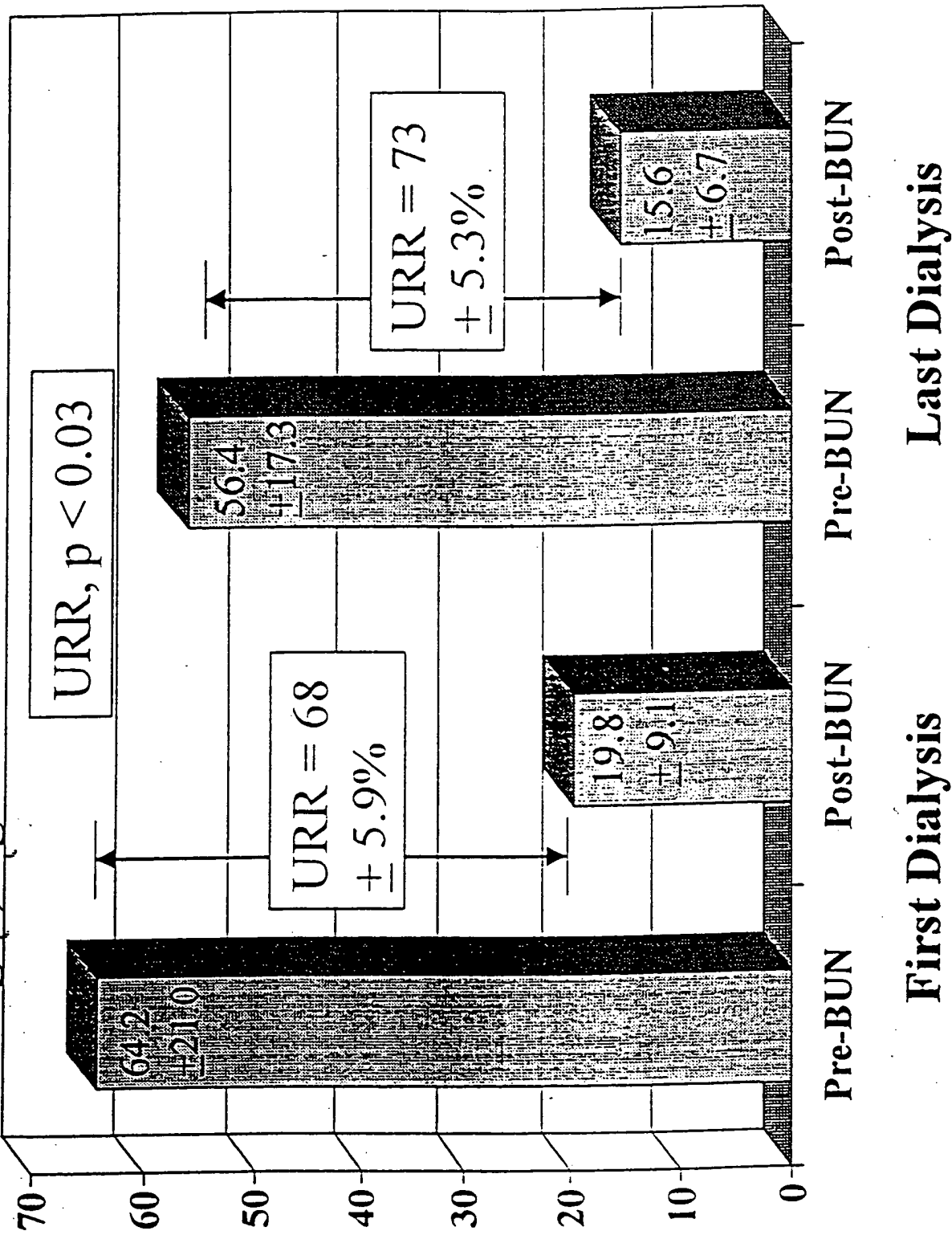


Figure 3: Delivered Kt/V calculated by Daugirdas formula for the first and last dialysis of the Exclusive Use study in 19 patients using citrate dialysate.

